

AMENDMENTS TO THE CLAIMS:

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1. (Currently amended) A method for distributing, storing and retrieving ~~data~~ content associated with an end user aggregated from one or more information providers between a host computer and a client computer associated with the end user, comprising the steps of:
  - (a) aggregating ~~data~~ content associated with the end user by the host computer from one or more information providers;
  - (b) transmitting the aggregated ~~data~~ content from the host computer to the client computer, thereby causing the client computer to store the aggregated ~~data~~ content;
  - (c) storing the received aggregated ~~data~~ content at the client computer;
  - (d) receiving by the host computer a request concerning the aggregated ~~data~~ content;
  - (e) receiving by the host computer the stored aggregated ~~data~~ content from the client computer; and
  - (f) servicing by the host computer the received request based on the received, stored aggregated ~~data~~ content to generate a request result.
2. (Original) The method of claim 1, and further comprising the step of outputting the request result to a designated delivery platform.
3. (Original) The method of claim 2, wherein the designated delivery platform is selected from the group consisting of a facsimile, a telephone, a Web browser, an electronic mail

destination, a Web page residing on a Web server, a wireless device, an Internet client program and a print device.

4. (Currently amended) The method of claim 1, and further comprising the step of encrypting the aggregated ~~data~~ content by the host computer prior to transmission to the client computer and wherein the step of servicing the received request by the host computer comprises decrypting the received aggregated ~~data~~ content by the host computer.
  5. (Original) The method of claim 4, and further comprising the step of outputting the request result to a designated delivery platform.
  6. (Original) The method of claim 5, wherein the designated delivery platform is selected from the group consisting of a facsimile, a telephone, a Web browser, an electronic mail destination, a Web page residing on a Web server, a wireless device, an Internet client program and a print device.
  7. (Currently amended) The method of claim 4, and further comprising the step of servicing requests concerning the stored aggregated ~~data~~ content by the client computer.
  8. (Currently amended) The method of claim 1, and further comprising the step of servicing requests concerning the stored aggregated ~~data~~ content by the client computer.
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9. (Cancelled)

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10. (Original) The method of claim 1, wherein the received request originates from a source selected from the group consisting of a telephone, an electronic mail system, a wireless device, a third computer, a Web server, a facsimile and an Internet client.

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11. (Cancelled)

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12. (Currently amended) The method of claim 1, wherein the step of transmitting the aggregated ~~data~~ content from the host computer to the client computer comprises formatting the aggregated ~~data~~ content as cookie data.

13. (Currently amended) The method of claim 1, wherein the step of receiving by the host computer the stored aggregated ~~data~~ content from the client computer comprises receiving the stored aggregated ~~data~~ content as cookie data.

14. (Currently amended) A system for distributing, storing and retrieving ~~data~~ content associated with an end user aggregated from one or more information providers between a host computer and a client computer associated with the end user, comprising a host computer in communication the client computer, the host computer comprising a processor for performing the steps of:

(a) aggregating ~~data~~ content associated with the end user from one or more information providers;

- (b) transmitting the aggregated ~~data~~ content to the client computer;
  - (c) receiving a request concerning the aggregated ~~data~~ content;
  - (d) receiving stored aggregated data from the client computer; and
  - (e) servicing the received request based on the received, stored aggregated ~~data~~ content to generate a request result.
15. (Original) The system of claim 14, and the processor further performing the step of outputting the request result to a designated delivery platform.
16. (Original) The system of claim 15, wherein the designated delivery platform is selected from the group consisting of a facsimile, a telephone, a Web browser, an electronic mail destination, a Web page residing on a Web server, a wireless device, an Internet client program and a print device.
17. (Original) The system of claim 14, and the processor further performing the steps of encrypting the aggregated ~~data~~ content by the host computer prior to transmission to the client computer and decrypting the received, stored aggregated ~~data~~ content prior to servicing the received request.
18. (Original) The method of claim 17, and the processor further performing the step of outputting the request result to a designated delivery platform.

19. (Original) The method of claim 18, wherein the designated delivery platform is selected from the group consisting of a facsimile, a telephone, a Web browser, an electronic mail destination, a Web page residing on a Web server, a wireless device, an Internet client program and a print device.
20. (Original) The system, of claim 14, wherein the received request originates from a source selected from the group consisting of a telephone, an electronic mail system, a wireless device, a third computer, a Web server, a facsimile and an Internet client.
21. (Currently amended) The system of claim 14, and the processor further performing the step of formatting the aggregated ~~data~~ content as cookie data prior to transmission.
22. (Currently amended) A digital, computer-readable storage device storing instructions that when executed on a processor distribute, store and retrieve ~~data~~ content associated with an end user aggregated from one or more information providers between a host computer and a client computer associated with the end user, by performing the steps comprising of:
  - (a) aggregating ~~data~~ content associated with the end user from one or more information providers;
  - (b) transmitting the aggregated ~~data~~ content to the client computer;
  - (c) receiving a request concerning the aggregated ~~data~~ content;
  - (d) receiving stored aggregated ~~data~~ content from the client computer; and

- (e) servicing the received request based on the received, stored aggregated ~~data~~  
content to generate a request result.
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